CAMPUSTALK

**Project Proposal**

**Team-5**

**IT-632 Software Engineering**

**Instructor- Prof. Asim Banerjee**

**Revision History**

|  |  |  |  |
| --- | --- | --- | --- |
| Version | Author(s) | Date | Description |
| 1.0 | Kushal Pandaya | 13th Aug 2012 | Created |
| 2.0 | Ravi Verma |  | Modify |
| 2.0 |  |  | Reviewed |

**INTRODUCTION**

The students of DA-IICT are facing the problem to connect with each other’s within campus offline. They cannot have any offline platform to connect with each other’s which allows them to share information about various events, and knowledge. Facing difficulties to connect with various group members when they want to have certain discussion about their academic project or have others information to share. Even students and professors do not have any way to share their knowledge to each others. The only way to communicate with each other’s is mailing system of institute. But it’s not an efficient way to share knowledge.

There are various social networks platform available for the same, but as they are restricted by institute authorities for accessing during the study time. So this would be not a solution to the problem.

The only solution is proposed system by software engineering team 05 of M.Sc. IT 2011 batch. This system addresses all such issues/difficulties of students, professors for sharing offline within campus.

**Team Member**

|  |  |  |
| --- | --- | --- |
| **S.No** | **Name** | **ID** |
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**Project Distribution**

**Goal**

The Goal of CampusTalk is to provide a complete intranet ready browser based webapp that allows internal communication between students and professors without relying on any third-party service. The webapp comprises modern web standards to provide desktop-like seamless experience within web browser.

**Target People**

Campus Talk is an Intranet-based College network helps connect with students, professors and fellow batch mates’ offline. It can be used to share opinions, announcements, etc. publicly to all the students without any need of using third-party networking service. College has full control over the access of the service and users who wish to use it.

System is accessible on campus intranet, and can access by only authorized users of the system like registered professors and students. System access is bounded for campus communication of authorized users with the proposed features.

System may be expanded to use by others colleges/institute for their internal communication and sharing purpose.

**ASSUMPTIONS**

1. Campus Talk not used as formal Social network.

2. Know Basic English.

3. Know Basic handling of computer.

4. Familiar with social websites basic features.

**Dependencies/Constraints**

1. Need a good server which can provide us a decent bandwidth to support the courses offered.

2. Admin for Controlling and Monitoring Project.